

Line Technician

Associate of Applied Science

EIC 125	Electrical Principles & Applied Calculations	3
EIC 106	Power Theory & High Voltage Apparatus	3
EIC 103	Safety & Industry Certifications	4
EIC 140	Underground Procedures	7
EIC 141	SP: Overhead Procedures	9
EMP 241	Decision Making and Problem Solving	3
OSH 125	Construction Industry Standards	3
OSH 215	Accident Prevention	3
CIS 118	Intro to PC Applications	3
BUS 216	Legal Environment of Business	3
PHI 205	Business Ethics	3
MAN 226	Principals of Management	3
PSY 101	General Psychology	3
SOC 101	Intro to Sociology	3
ENG 115	Technical Writing or above	3
COM 115+	Public Speaking or Interpersonal Communication	3
EIC 180	Internship or other elective as approved	3
	Total Degree Credits	62

Power Construction Supervision

Associate of Applied Science

Proof of DOL approved apprenticeship completion (7500 hours completed over a four year period) and Prior Learning Assessment with Registrar completed.

PHI 205	Business Ethics	3
ENG 115+	Technical Writing or above	3
COM 115+	Public Speaking or Interpersonal Communication	3
MAT 107+	Career Math	3
BUS 115	Introduction to Business	3
3 Hours electives from the following:		
CIS 115	Intro to Computer Information Systems	3
PSY 101	General Psychology	3
SOC 101	Intro to Sociology	3
OSH 125	Construction Industry Standards	3
MAN 226	Principals of Management	3
EMP 241	Decision Making and Problem Solving	3
	Total Degree Credits	61

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Certificates of Proficiency

Rocky Mountain Line Technician

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	Total Certificate Credits	26